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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet 1 of 2

Complete if Known	
Application Number	10/772,138
Filing Date	02/03/2004
First Named Inventor	AHMED
Art Unit	
Examiner Name	
Attorney Docket Number	HRL126

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.[1]	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[2]
	1	P. Bhagwat and C. Perkins. Highly dynamic destination-sequenced distance vector (DSDV) routing for mobile computers. ACM SIGCOMM, 1994.	
	2	K.P. Hatzis, et al. Fundamental control algorithms in mobile networks. In ACM Symposium on Parallel Algorithms and Architectures, Pp. 251-260, 1999.	
	3	C. Intanagonwiwat, et al. The Sink-based Anycast Routing Protocol for Ad Hoc Wireless Sensor Networks. Technical Report 99-698, USC/Information Sciences Institute, 1999.	
	4	D.B. Johnson, et al. Dynamic source routing in ad hoc wireless networks. In Imielinski and Korth, editors, Mobile Computing, volume 353. Kluwer Academic Publishers, 1996.	
	5	Y.Ko and N.H. Vaidya. Anycasting and geocasting in mobile ad hoc networks. Technical Report TR00-015, Department of Computer Sciences, Texas A & M University, 27, 2000.	
	6	N. Malpani, et al. Leader election algorithms for mobile ad hoc networks. In Proc. of the 4th Int'l W.on Disc. Alg. and Meth. for Mobile Comp. and Comm., pp. 96-103, Boston, MA, 2000.	
	7	E. Pagani and G.P. Rossi. Reliable broadcast in mobile multihop packet networks. In Mobile Computing and Networking, pages 34-42, 1997.	
	8	V. Park and M. Corson. A highly adaptive distributed routing algorithm for mobile wireless networks. In IEEE INFOCOM, 1997.	
	9	J.Walter, et al. A mutual exclusion algorithm for ad hoc mobile networks. Tech. Report TR99-011, Department of Computer Sciences, Texas A & M University, 1999.	
	10	L. Zhou and Z. Hass. Securing ad hoc networks. IEEE Network Magazine, 13 (6), 1999.	

Examiner Signature	/Sherman Lin/	Date Considered	02/02/2009

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.L./

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Sheet 2 of 2

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	11	University of Southern California, Information Systems Institute (USC-ISI), ns-2 Network Simulator, http://www.isi.usc.edu/nsnam/ns.	
	12	L.Lamport, R. Shostak and M. Pease. The Byzantine Generals Problem. ACM Transactions on Programming, Language, and System, 4(3), July 1982, pp. 382-401.	

Examiner Signature	/Sherman Lin/	Date Considered	02/02/2009

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